

AMENDMENTS TO THE SPECIFICATION:

Please amend the specification as follows:

Page 1, before the first paragraph beginning on line 1 with "The present invention," insert the following new subheading (centered):

BACKGROUND OF THE INVENTION

Page 2, before the paragraph beginning on line 5 with "The present invention," insert the following new subheading (centered):

SUMMARY OF THE INVENTION

Page 2, before the paragraph beginning on line 28 with "The preferred bridging," insert the following new subheadings (centered) and paragraph:

BRIEF DESCRIPTION OF THE DRAWING

FIG. 1 is a reaction scheme for the preparation of complexes according to the present invention.

DETAILED DESCRIPTION OF THE INVENTION

Page 3, replace the paragraph beginning on line 12 with "In the preparation," with the following paragraph:

In the preparation of the catalysts of the present invention the quantity of activating compound selected from organoaluminium compounds and hydrocarbylboron compounds to be employed is easily determined by simple testing, for example, by the preparation of small test samples which can be used to polymerize small quantities of the monomer(s) and thus to determine the activity of the produced catalyst. It is generally found that the quantity employed is sufficient to provide 0.1 to 20,000 atoms,

preferably 1 to 2000 atoms of aluminium or boron per Fe, Co, Mn or Ru metal atom in the compound of Formula **[[Z]]**.